

I'm not robot!

MARS



- Fourth planet from the sun
- The Red Planet
- Has the largest dust storms
- Has the largest mountain
- Rocky planet
- Has two known moons

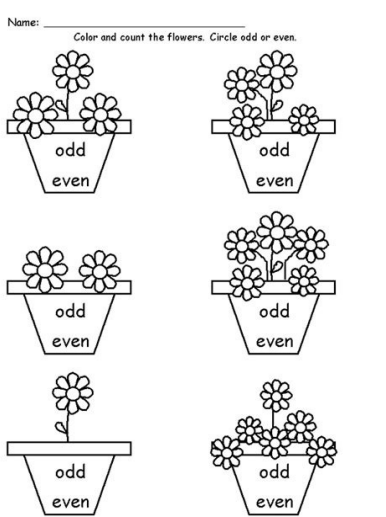
Addition/Subtraction within 50/-50

Name: _____ Score: _____

Solve the integer addition and subtraction problems

- | | | |
|-----------------|-----------------|-----------------|
| $-30 - (-22) =$ | $23 - (-19) =$ | $-36 - (-22) =$ |
| $38 - (-10) =$ | $-25 + 26 =$ | $29 + (-15) =$ |
| $-50 + 15 =$ | $35 - (-15) =$ | $-18 + (-27) =$ |
| $-19 - (-40) =$ | $-44 - 6 =$ | $-6 - (-50) =$ |
| $-18 + (-17) =$ | $-27 - (-40) =$ | $-18 - 25 =$ |
| $-32 - 12 =$ | $-30 + (-10) =$ | $-6 - (-40) =$ |
| $-24 + 14 =$ | $-42 - 5 =$ | $-31 + 10 =$ |
| $20 - (-12) =$ | $-12 - (-40) =$ | $-40 + (-9) =$ |
| $-36 - 14 =$ | $37 + (-4) =$ | $-23 - 10 =$ |

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Integer Subtraction

-9	$+7$	$+6$	-8	-4
-4	-8	-5	-1	-4
$+6$	$+3$	-7	-5	$+2$
-4	-1	$+8$	-3	-9
-8	$+9$	-6	$+5$	$+4$
-7	-3	$+2$	$+7$	-5

$-9 - (-7) =$ $-8 - (-4) =$ $-7 - (-4) =$
 $-3 - (-3) =$ $-8 - (-2) =$ $-5 - (-8) =$
 $-6 - (-8) =$ $-9 - (-6) =$ $-4 - (-7) =$
 $-7 - (-6) =$ $-3 - (-7) =$ $-6 - (-9) =$

Completing division number sentences

30 ÷ 5 means 'how many 5s make 30?' 6 x 5 = 30

Complete these division number sentences.

- 20 ÷ 5 means 'how many make 20?' x 5 = 20
- 30 ÷ 10 means 'how many make 30?' 10 x = 30
- 18 ÷ 2 means 'how many 2s make ?' x 2 = 18
- 15 ÷ 5 means 'how many 5s make ?' x 5 = 15
- 16 ÷ 2 means 'how many make 16?' 8 x = 16
- 40 ÷ 10 means 'how many make 40?' x 10 = 40
- 35 ÷ 5 means 'how many 5s make ?' x 5 = 35
- 20 ÷ 2 means 'how many 2s make ?' x 2 = 20
- 40 ÷ 5 means 'how many make 40?' x 5 = 40

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If you've ever spent time in Canada in January, you've most likely experienced a negative integer first hand. Banks like you to keep negative balances in your accounts, so they can charge you loads of interest. Deep sea divers spend all sorts of time in negative integer territory. There are many reasons why a knowledge of integers is helpful even if you are not going to pursue an accounting or deep sea diving career. One hugely important reason is that there are many high school mathematics topics that will rely on a strong knowledge of integers and the rules associated with them. We've included a few hundred integers worksheets on this page to help support your students in their pursuit of knowledge. You may also want to get one of those giant integer number lines to post if you are a teacher, or print off a few of our integer number lines. You can also project them on your whiteboard or make an overhead transparency. For homeschoolers or those with only one or a few students, the paper versions should do. The other thing that we highly recommend are integer chips a.k.a. two-color counters. Read more about them below. Most Popular Integers Worksheets this Week General Use Printables General use integers printables including coordinate grid paper and number lines. Comparing & Ordering Integers Worksheets Comparing and ordering integers worksheets for learning about ordinality in integers. Adding and subtracting integers worksheets in various ranges including a variety of options for parentheses use. Adding integers worksheets Have you heard about two-color counters and how they can make your life much easier while helping students understand integers better? Sure, you could just teach them the +, -, +, and - rules, but then they would have no color in their lives. Two-color counters are usually plastic chips that usually come with yellow on one side and red on the other side. They do come in other colors, so you'll have to use your own colors in our description. Adding with two-color counters is actually quite easy. You model the first number with a pile of chips flipped to the correct side and you also model the second number with a pile of chips flipped to the correct side, then you mash them all together, take out the zeros (if any) and voila! you have your answer. Since there are a few confused faces in the audience, let

us explain a little further. When we say, the correct side, we mean use red for negative numbers and yellow for positive numbers. You would model -5 with five red chips and 7 with seven yellow chips. Mashing them together should be straight forward. Since you are adding, you put the two groups of chips together, being careful not to flip any of them in the process, of course. Taking out the zeros means removing as many pairs of yellow and red chips as you can. You do this because -1 and 1 when added together equals zero (this is called the zero principle). If you remove the zeros, you don't change the answer at all. The benefit of removing the zeros, however, is that you always end up with only one color and as a consequence, the answer to the integer question. Scaffolded Integer Addition and Subtraction These worksheets include groups of questions that all result in positive or negative sums or differences. They can be used to help students see more clearly how certain integer questions end up with positive and negative results. In the case of addition of negative and positive integers, some people suggest looking for the "heavier" value to determine whether the sum will be positive or negative. More technically, it would be the integer with the greater absolute value. For example, in the question $(-2) + 5$, the absolute value of the positive integer is greater, so the sum will be positive. In subtraction questions, the focus is on the subtrahend (the value being subtracted). In positive minus positive questions, if the subtrahend is greater than the minuend, the answer will be negative. In negative minus negative questions, if the subtrahend has a greater absolute value, the answer will be positive. Vice-versa for both situations. Alternatively, students can always convert subtraction questions to addition questions by changing the signs (e.g. $(-5) - (-7)$ is the same as $(-5) + 7$; $3 - 5$ is the same as $3 + (-5)$). Subtracting with integer chips is a little different. Integer subtraction can be thought of as removing. To subtract with integer chips, begin by modeling the first number (the minuend) with integer chips. Next, remove the chips that would represent the second number from your pile and you will have your answer. Unfortunately, that isn't all there is to it. This works beautifully if you have enough of the right color chip to remove, but often times you don't. For example, $5 - (-5)$, would require five yellow chips to start and would also require the removal of five red chips, but there aren't any red chips! Thank goodness, we have the zero principle. Adding or subtracting zero (a red chip and a yellow chip) has no effect on the original number, so we could add as many zeros as we wanted to the pile, and the number would still be the same. All that is needed then is to add as many zeros (pairs of red and yellow chips) as needed until there are enough of the correct color chip to remove. In our example $5 - (-5)$, you would add 5 zeros, so that you could remove five red chips. You would then be left with 10 yellow chips (or $+10$) which is the answer to the question. Multiplying & Dividing Integers Worksheets Multiplying and dividing integers in various ranges and including worksheets that focus on specific types of integer operations. Multiplying integers Multiplying integers is normally where students learn the general rules for multiplying negatives and positives. Summarized, they are $++ = +$; $-- = +$; $+- = -$; and $-+ = -$. In other words, multiplying two positives or two negatives together results in a positive product, and multiplying a negative and a positive together results in a negative product. In order to develop a deeper understanding of these rules, it is nice to think of an example from outside of school such as a bank and its loan clients. For simplicity sake, we'll use low numbers, but the actual numbers will be greater (maybe think in terms of thousands of dollars). Let's say the bank gets 3 new loan clients and each customer borrows \$5. From the bank's perspective, they have gained three customers (+3) and lost \$5 from each one (-5). In total, they have lost $3 \times (-5) = -\$15$. From the clients' perspective, they each gained \$5, so they would all be in positive territory $3 \times 5 = \$15$. If the clients all paid back their loans, the bank would lose the 3 customers Mixed Operations with Integers Worksheets Integers worksheets with a mixture of four operations on the same page.

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